

49. A process for the production of a polypeptide selected (according to the numbering as presented in Figure 2) from the group consisting of:

- (a) amino acids -26 through 194;
- (b) amino acids 1 through 194; and
- (c) [a polypeptide of subpart (a), lacking residues -26 through -1 and having a methionyl residue at position -1; and]
- [(d)] a polypeptide of subpart (b), having [a] an additional methionyl residue at position -1;

said process comprising:

growing, under suitable nutrient conditions, procaryotic or eucaryotic host cells transformed with a DNA according to claim 40, and isolating desired polypeptide products of the expression of DNA sequences in said vector.

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